

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) Fusion protein comprising a cellulose binding domain and a domain having a high binding affinity for another ligand, with chemical equilibrium constant K_D for binding between the domain having the high binding activity and the ligand being lower than $10^4 M$,
wherein the domain having a high binding affinity is an antibody or antibody fragment and,
wherein the domain having a high binding affinity binds to micro-particles which are loaded with a benefit agent;
wherein micro-particles are selected from latex particles and coacervate particles.
2. (Previously Presented) Fusion protein according to claim 1, wherein the cellulose binding domain is obtained from a fungal enzyme isolated from fungi selected from the group consisting of *Humicola*, *Trichoderma*, *Thermomonospora*, *Phanerochaete*, and *Aspergillus* or from a bacterial enzyme isolated from bacteria selected from the group consisting of *Bacillus*, *Clostridium*, *Streptomyces*, *Cellulomonas* and *Pseudomonas*.
3. (Previously Presented) Fusion protein according to claim 1, wherein the cellulose binding domain is obtained from *Trichoderma reesei*.
4. (Canceled)
5. (Previously Presented) Fusion protein according to claim 1, wherein the antibody is a heavy chain antibody as found in Camelidae or obtained by a camelization procedure.

Claims 6 – 7 (Canceled)

8. (Currently Amended) Fusion protein according to claim 1, wherein the benefit agent is selected from the group consisting of fabric softening agents, fragrances, perfumes, polymeric lubricants, photoprotective agents, ~~latexes~~, resins, dye fixative agents, encapsulated materials, antioxidants, insecticides, soil repelling agents and soil release agents.

Claims 9 – 11 (Canceled).

12. (Previously Presented) Fusion protein according to claim 1, wherein the cellulose binding domain is connected to the domain having a high binding affinity for another ligand by means of a linker consisting of 2-15 amino acids.

13. (Canceled)

14. (Previously Presented) Fusion protein according to claim 1, wherein antibody or the antibody fragment is multi-specific.

Claims 15 – 16 (Withdrawn)

17. (Previously Presented) Fusion protein according to claim 1, wherein the cellulose binding domain is connected to the domain having a high binding affinity for another ligand by means of a linker consisting of 2-5 amino acids.